

ABSTRACT

A resin tube has a high impact resistance unparalleled by conventional resin tubes formed of a material containing polyamide 11 resin or polyamide 12 resin as a principal component. The resin tube has a plurality of resin layers including at least one impact-resistant resin layer formed of a composite material prepared by mixing 65 to 75 parts by weight polyamide 11 resin as a first material (A) and 25 to 35 parts by weight composite polyamide 11 resin prepared by adding a proper amount of an olefin elastomer to polyamide 11 resin as a second material (B).